



30-Jun-2015 | **MX Transponders Product Retirement**

**MX Transponders
Product
Retirement**

Senstar herein announces the planned retirement of the MX series of input/output transponders.

Given the availability of newer and better performing alternatives and increasing component obsolescence affecting the products, Senstar has established the following product retirement timeline for the MX series of transponders:

Date	Milestone
30-June-2015	Product Retirement Notice issued (this document) , affected products are still available for new sales
31-Dec-2016	Product no longer available for new sales, repair services remain available
31-Dec-2018	Repair services transition to a Best Effort basis
tbd	Complete end of life – all repair services discontinued

**Affected part
numbers**

The affected part numbers are given in Table 1 below.

Product Migration

Customers requiring to accept auxiliary input points and/or provide relay outputs for system interfacing are directed to Senstar’s UltraLink Input/Output (I/O) modules. UltraLink I/O modules attach to Senstar’s Silver Network™ and provide a range of I/O types including outputs (relay, open-collector), and supervised dry-contact inputs.

**For further
information**

Please direct inquiries or requests for quotation to your local Senstar representative – see www.senstar.com for contact information.

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Table 1 – Part Numbers Affected by MX Series Transponders Retirement Notice	
Part Number	Description
02-150002	Standalone Transponder w/instruction label - SAT
02-150003	Standalone Transponder with Relay Outputs w/instruction label - SAT-R
02-150009	Standalone Transponder with Fiber Optic Comm. -SAFT
02-150008	Standalone Transponder with Relay Outputs and Fiber Optic Communications - SAFT - R
04-190007	Super transponder includes manual - SXPO
04-190008	Super transponder with audio & self test includes manual - SXPO-AST
Replacement Parts	
06-130420	CEnDe Transponder board for FPS, MPS-4100, and Standalone transponders
06-150001	Transponder I/O board
06-150002	Transponder Relay Board